

EV205822777

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.
Filing Date
Inventorship Gu
Applicant Microsoft Corporation
Attorney's Docket No. MS1-1523US
Title: Stereo-Coupled Face Shape Registration

INFORMATION DISCLOSURE STATEMENT

References -- See Attached Form PTO-1449

REMARKS

The citations listed, copies attached, are submitted in compliance with the duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make these citations of official record in this application.

Respectfully Submitted,

Date:

6/30/2003

By:



Bradley K. DeSandro
Reg. No. 34,521

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Substitute for form 1449B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	
				Filing Date	
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				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	MS1-1523US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		COOTES, T.F., et al., "Active Shape Models - Their Training and Application," Computer Vision and Image Understanding, Vol. 61, No. 1, January 1995, pp. 38-59.	
		S.Z. Li, Q.D. Fu, L. Gu, B. Scholkopf, Y.M. Cheng, H.J. Zhang. "Kernel Machine Based Learning for Multi-View Face Detection and Pose Estimation". In Proceedings of 8th IEEE International Conference on Computer Vision. Vancouver, Canada. July 9-12, 2001.	
		Z. Zhang, Determining the Epipolar Geometry and its Uncertainty: A Review. The International Journal of Computer Vision, 27(2):161-195, 1998.	
		A.P. Pentland, B.Moghaddam, and T.Starner, "View-Based and Modular Eigenspaces for Face Recognition," In the Proceeding of IEEE Computer Society Conference on Computer Vision and Pattern Recognition, pages 84--91, 1994.	

Examiner Signature		Date Considered	
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